IN THE UNITED STATES PATENT AND TRADEMARK OFFICE (Docket No. 15-XT-4847)

the Application of:

RICHARD ROFFERS

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TECHNOLOGY CENTER 2850 EXPRESS MAIL NO. EL849009143

Serial No. 09/666,000

DATE: December 12, 2001

Filed: September 20, 2000

Method and Apparatus for Reducing High For:

Voltage Breakdown Events in X-Ray Tubes

Examiner: Craig E. Church

Group Art Unit: 2882

AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sirs:

In response to the Office Action mailed September 13, 2001, the period for response to which runs to December 13, 2001, applicant submits the following claim amendments and remarks which are believed to be fully responsive to the outstanding issues.

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CLAIM AMENDMENTS NOV 0 5 2007

Please amend the claims as follows:

OFFICE OF PETITIONS

1. An X-ray tube subsystem comprising: (Amended)

an X-ray tube including a grid connected to a grid bias connection, a cathode connected to a filament bias connection, an anode connected to an anode bias connection; and

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